CLAIMS

1. (Amended) A cable for data transmission, characterized by including:

a core wire having a medium that transmits data;

a coating member which covers at least part of said core wire, said coating member having a flat surface portion formed substantially flat at part of a surface thereof and having stickiness and being divided into a plurality of layers and provided to have said core wire sandwiched between the divided layers respectively;

a separating member stuck on said flat surface portion and being releasable from said coating member; and

a cover member which covers the surface of said coating member at an area other than said flat surface portion.

2. (Cancelled)

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- 3. The cable for data transmission as claimed in Claim 1, characterized in that said cover member is composed of a substantially transparent material.
- 25 4. The cable for data transmission as claimed in Claim 1, characterized in that said coating member is composed of a substantially transparent material.
- The cable for data transmission as claimed in Claim
 1, characterized in that said cover member has a light shielding property.

6. The cable for data transmission, characterized in that said cover member has an electromagnetic shielding property.

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- 7. The cable for data transmission, characterized in that a plurality of said core wires are provided at predetermined intervals, respectively.
- 10 8. (Amended) A cable for data transmission, characterized by including:
 - a core wire having a medium that transmits data;
 - a coating member which covers at least part of said core wire, said coating member having a flat surface portion formed substantially flat at part of a surface thereof and having stickiness and being divided into a plurality of layers and provided to have said core wire sandwiched between the divided layers respectively;
 - a separating member stuck on said flat surface portion and being releasable from said coating member;
 - a cover member which covers the surface of said coating member at an area other than said flat surface portion; and
- an intervening member disposed between said core wire and said coating member.
 - 9. (Cancelled) The cable for data transmission as claimed in Claim 8, characterized in that said coating member is divided into a plurality of layers and provided to have said core wire sandwiched between the divided layers respectively.

- 10. The cable for data transmission as claimed in Claim 8, characterized in that said intervening member has a substantially C-shaped cross section and is formed tubular.
- 11. (Amended) A cable for data transmission, characterized by including:
- a plurality of core wires each having a medium that
 transmits data, disposed at predetermined intervals,
 respectively;
 - a coating member which covers at least part of each of said plurality of core wires, said coating member having a flat surface portion formed substantially flat at part of a surface thereof and having stickiness;
 - a separating member stuck on said flat surface portion and being releasable from said coating member;
 - a cover member which covers the surface of said coating member at an area other than said flat surface portion; and
 - an intervening member disposed between said core wire and said coating member, and characterized in that:

said coating member is divided into a plurality of layers and provided to have said core wire having said intervening member sandwiched between the divided layers respectively

12. (Cancelled)

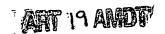
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30 13. (Amended) The cable for data transmission as claimed in Claim 11, characterized in that:



said intervening member is made of sheet-like
members,

said plurality of core wires are sandwiched from top and bottom with an upper one of said sheet-like
members and a lower one thereof and further sandwiched by said divided coating member.